

## Chapter 18 The Electromagnetic Spectrum And Light

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### chapter 18 electromagnetic spectrum physical science

Chapter 18 - The Electromagnetic Spectrum & Light. STUDY. PLAY. electromagnetic waves. a transverse wave consisting of changing electric and changing magnetic fields. electric field. a field in a region of space that exerts electric forces on charged particles; a field produced by electric charges or by changing magnetic fields.

### Chapter 18 Electromagnetic spectrum - Mr. Stumler

Section 18.2 The Electromagnetic Spectrum (pages 539–545) This section identifies the waves in the electromagnetic spectrum and describes their uses. Reading Strategy (page 539)

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### Quia - Chapter 18: The Electromagnetic Spectrum and Light

Section 18.2 The Electromagnetic Spectrum (pages 539–545) This section identifies the waves in the electromagnetic spectrum and describes their uses. Reading Strategy (page 539) Summarizing Complete the table for the electromagnetic spectrum. List at least two uses for each kind of wave. For more information on

## **Chapter 18 The electromagnetic spectrum of light overview**

Chapter 18: Electromagnetic Spectrum & Light. 18.1: Electromagnetic Waves

Question: What do x-ray machines, microwave ovens, and heat lamps have in common with police radar, TV, and radiation therapy???

Answer: They all use WAVES to transport energy from one location to another!!!

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## **Chapter 18: The Electromagnetic Spectrum and Light**

Electromagnetic waves are waves that consist of vibrating electric and magnetic fields. They transfer energy through matter or across space. The two vibr

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The electromagnetic spectrum includes visible light, gamma rays, ultraviolet rays, X-rays, infrared rays, and radio waves. List the types of waves in order from the longest to shortest wavelength.

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### **Chapter 18 The Electromagnetic Spectrum**

the transfer of energy by electromagnetic waves: photoelectric effect: the emission of electrons from a metal caused by light striking the metal: photons: packets of electromagnetic energy: intensity: the rate at which a wave's energy flows through a given unit of area: electromagnetic spectrum: the full range of electromagnetic radiation

### **electromagnetic spectrum chapter 18 Flashcards and Study**

Title: Chapter 18: Electromagnetic Spectrum 1 Chapter 18 Electromagnetic Spectrum Light 2 18.1 Electromagnetic Waves. Question What do x-ray machines, microwave ovens, and heat lamps have in common with police radar, TV, and radiation therapy??? 3 Electromagnetic Waves. Answer They all use WAVES to transport energy from one location to another!!! 4

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